

**WHAT IS CLAIMED IS:**

1. A network communication housing comprising:
  - a main body;
  - at least one connector mounted onto a surface of the main body; and
  - an easel pivotally coupled to the main body.
2. The network communication housing of claim 1 further comprising:
  - at least one networking circuit located inside the main body that is coupled with the at least one connector; and
  - electromagnetic interference shielding mounted onto the main body.
3. The network communication housing of claim 1 in which the easel further comprises at least one serrated edge for accepting a wire or cable.
4. The network communication housing of claim 3 in which the at least one serrated edge is comprised of at least one semi-circular notch.

5. The network communication housing of claim 3 in which the at least one serrated edge is comprised of at least one "V-shaped" notch.
6. The network communication housing of claim 1 in which the easel contains at least one hole for accepting at least one wire or cable.
7. The network communication housing of claim 1 in which the easel further comprises:  
a stop to prevent the easel from pivoting too far.
8. The network communication housing of claim 1 in which the main body has an edge that overlaps an edge of the easel.
9. The network communication housing of claim 1 in which the easel includes a first serrated edge located at a front side of the housing device and the main body includes a second serrated edge located at a backside of the housing device in which both the first and second serrated edges can accept at least one wire or cable.
10. A method of coupling a wire or cable to a network device comprising a main body, networking circuitry, at least one

connector mounted on the main body and coupled to the networking circuitry, and an easel, the method comprising:

coupling the wire or cable to the at least one connector;  
securing the wire or cable into a notch on a serrated edge on the easel; and  
pivoting the main body and easel to provide tension on the wire or cable.

11. The method of claim 10 in which the pivoting comprises closing the main body and easel with respect to each other.

12. The method of claim 11 in which the tension on the wire or cable is obtained by the easel bending the wire or cable into a "C-shape" before the wire runs from the rear of the housing device.

13. The method of claim 11 in which the tension on the wire or cable is obtained by an overlap of the main body that causes the wire or cable to bend in a "C-shape" over the serrated edge.

14. The method of claim 10 in which the pivoting comprises opening the main body and easel with respect to each other.

15. The method of claim 10 further comprising mounting the easel onto a surface.

16. The method of claim 10 in which the securing the wire or cable further comprises using force to insert the wire or cable into a notch on the serrated edge.

17. A network communication housing comprising:

an easel with a first edge and at least one foot for supporting the main body;

a main body pivotally coupled with the easel, the main body comprised of a second edge that overlaps the first edge of the easel, at least one connector mounted onto a surface of the main body.

18. The network communication housing of claim 17 in which the at least one foot traverses a circumference of the easel.

19. The network communication housing of claim 17 in which the at least one foot is comprised of four feet.

20. The network communication housing of claim 17 in which the easel is comprised of a serrated edge.

21. The network communication housing of claim 17 wherein a wire or cable is coupled with at least one connector and the wire or cable passes over the first edge.

22. The network communication housing of claim 21 wherein the wire or cable passes under the second edge.

23. The network communication housing of claim 17 wherein a wire or cable is coupled with at least one connector and the wire or cable passes through a hole in the easel.

24. The network communication housing of claim 17 wherein a wire or cable is operatively coupled with at least one connector and with at least one computer.

25. The network communication housing of claim 17 wherein:  
a wire or cable is operatively coupled with at least one connector and with at least one network.

26. The network communication housing of claim 17 wherein at least one foot is located on the easel at an angle that allows the easel and main body to stand flat on a horizontal surface in an open configuration.